

Amendments to the Specification:

Please amend paragraph [0098] on page 20 of the application as follows:

[0098] Figures 18A and 18B illustrate a top view and a front view, respectively, of another embodiment where muntin retaining clips are fabricated integrally with the sash;

Figure 19 illustrates an embodiment of a sash frame having pockets or the like for receiving, e.g., the ends of muntin bars, a prefabricated muntin grid, or muntin ~~muntin~~ retaining clips;

Please amend paragraph [0099] on page 20 of the application as follows:

[0099] Figures 20A 20 and 20B illustrate a side view in cross section and a front elevational view, respectively, of an embodiment of a muntin retaining clip clips that snaps into attachment between two upstanding glazing legs of an integrated sash frame;

Please amend paragraph [0127] on page 23 of the application as follows:

[0127] Figure 43A 43 illustrates an exploded view of a glazing-leg-support spacing structure that incorporates a muntin clip support adapted for use with an IST unit, Figure 43B illustrates a plurality of muntin bars carried on the spacing

structure via muntin clips, and Figure 43C illustrates the spacing structure with attached muntin clips and muntin bars together with a glazing pane on a sash frame;

Please amend paragraph [0203] on page 45 of the application as follows:

[0203] Figures 43A, 43B and 43C illustrate ~~Figure 43 illustrates~~ an integral spacing structure 430 that is of a different substance, material, compound, or manufacture than the sash frame. The spacer 430, as shown in Figure 43A ~~43~~, can be fabricated from foam or any other suitable material. The spacer may be provided in any shape that is capable of receiving a muntin bar or muntin bar clip. In the illustrated embodiment, the spacing structure 430 is configured with two spaced channels 434 and 435 to receive a muntin bar 431 or grid assembly that can be attached by a muntin clip 432.